

TEST DATA  
Specific Gravity of Coarse Aggregate

Technician: \_\_\_\_\_ Date: \_\_\_\_\_

Sample Description: \_\_\_\_\_

\_\_\_\_\_

Sample Identification No: \_\_\_\_\_

Testing Procedure: \_\_\_\_\_

Item	Results
(A) Mass of oven dry aggregate, grams	
(B) Mass of saturated surface dry aggregate, grams	
(C) Mass of aggregate under water, grams	
Bulk specific gravity $G_{sb} = A / (B - C)$	
Apparent specific gravity $G_a = A / (A - C)$	
Absorption, % = $(B - A) / A$	